

Table 1: Significance table.

	SLe	SLmu	SLtau
QCD <sub>Pt15</sub>	0 +- 0	0 +- 0	0 +- 0
QCD <sub>Pt30</sub>	2710 +- 1024	0 +- 0	0 +- 0
QCD <sub>Pt80</sub>	1873 +- 134.9	0 +- 0	58.24 +- 23.78
QCD <sub>Pt170</sub>	1093 +- 17.27	0 +- 0	20.2 +- 2.348
QCD <sub>Pt300</sub>	341.6 +- 2.104	0.2979 +- 0.06212	3.834 +- 0.2229
QCD <sub>Pt470</sub>	72.68 +- 0.3163	0.0812 +- 0.01057	0.6056 +- 0.02887
QCD <sub>Pt800</sub>	4.672 +- 0.01259	0.00346 +- 0.0003426	0.03904 +- 0.001151
QCD <sub>Pt1400</sub>	0.04713 +- 0.0001229	1.474e-05 +- 2.174e-06	0.0004648 +- 1.221e-05
TTbar <sub>temp</sub>	166.5 +- 0.7994	0.003839 +- 0.003839	19.71 +- 0.2751
WJets <sub>temp</sub>	400.9 +- 5.708	0 +- 0	68.99 +- 2.368
ZJets <sub>temp</sub>	8.687 +- 0.8066	0 +- 0	3.894 +- 0.54
ww <sub>pat1</sub>	5.172 +- 0.1997	0 +- 0	1.133 +- 0.09345
wz <sub>pat1</sub>	2.04 +- 0.07836	0 +- 0	0.2769 +- 0.02886
zz <sub>pat1</sub>	0.9484 +- 0.03085	0 +- 0	0.08229 +- 0.009087
LM6 <sub>temp</sub>	2.434 +- 0.009628	0.000495 +- 0.0001373	0.2037 +- 0.002785
Significancy	0.02978	0.0007964	0.01531
QCD Significancy	0.03118	0.0008003	0.02237